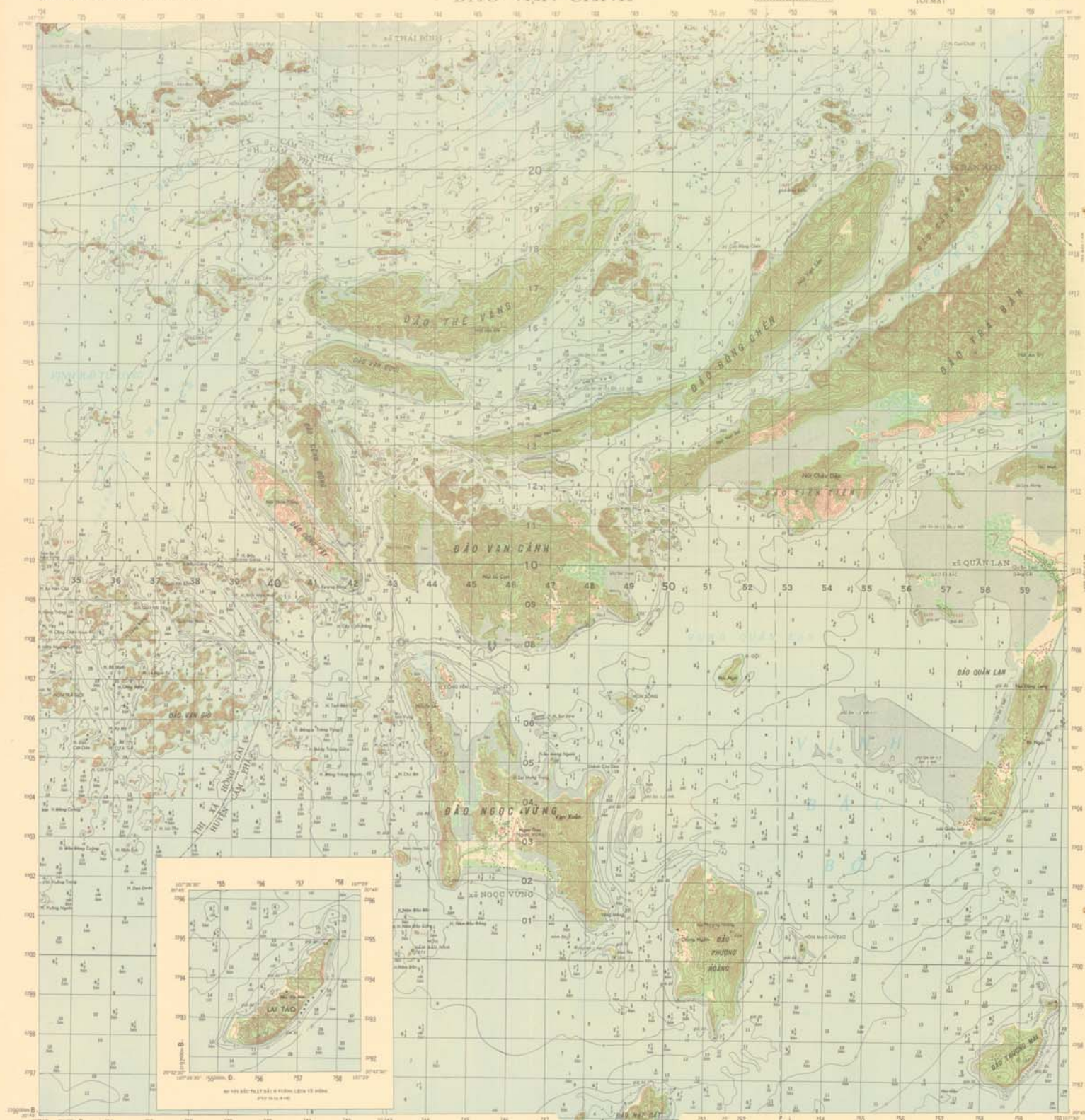


[illegible]

Che zhi	
Che ren	
Che ge	
Che shi	
Bao jia	
Bao fu	
Tian shi, Tian shi	
Qinlu	
Dang shi, Dang fu	
Geshi, Geshi	
Keshi, Moshu	
Shi an	(read into song)
Shishi, Shi shi	(sing)
Shi shi	

[illegible][illegible]

1) R_p for the polymerization of styrene;
 2) R_p for the polymerization of styrene in the presence of a radical scavenger;
 3) R_p for the polymerization of styrene in the presence of a radical scavenger and a chain transfer agent.

Graph showing the dependence of the rate of polymerization (R_p) on the concentration of the initiator (C_i). The y-axis is labeled R_p and the x-axis is labeled C_i . Three curves are shown, labeled 1, 2, and 3. Curve 1 is the highest, followed by curve 2, and then curve 3. All three curves show a decrease in R_p as C_i increases, following a $1/\sqrt{C_i}$ relationship. The legend indicates: 1) R_p for the polymerization of styrene; 2) R_p for the polymerization of styrene in the presence of a radical scavenger; 3) R_p for the polymerization of styrene in the presence of a radical scavenger and a chain transfer agent.

ĐIỂM THAM KHẢO
ĐẾN VIỆT NAM
Đi bằng đường biển
Đến 1960
Đến 1970
Đến 1980
Đến 1990
Đến 2000
Đến 2010
Đến 2020